0990469 0 "07 3 01

Fig. 1

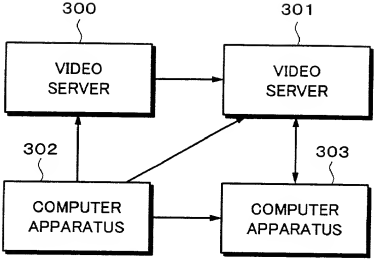

Fig. 2

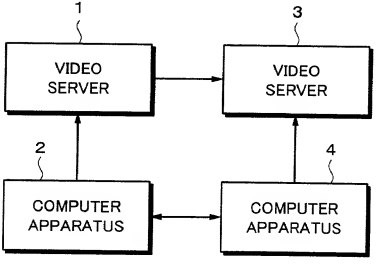

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Fig. 3

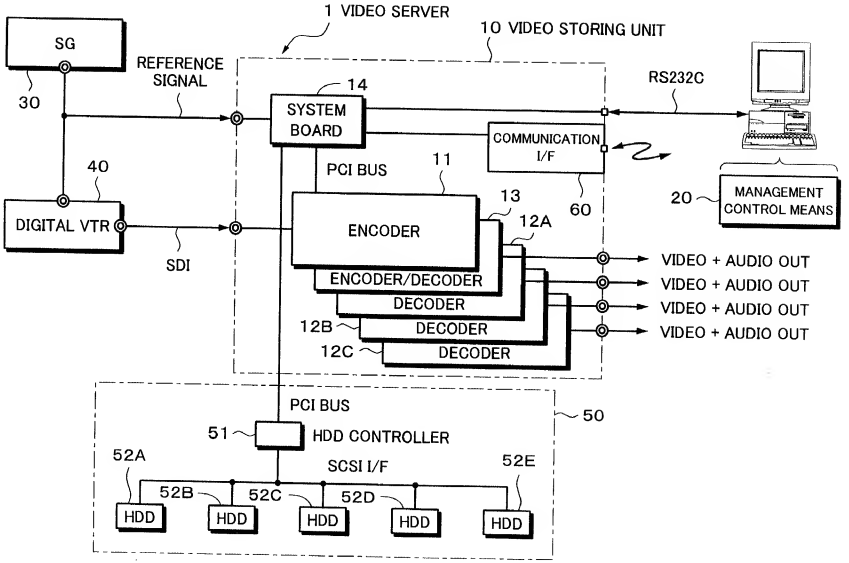

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Fig. 4

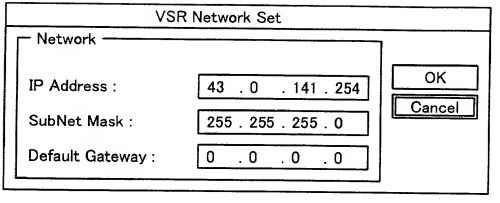

Fig. 5

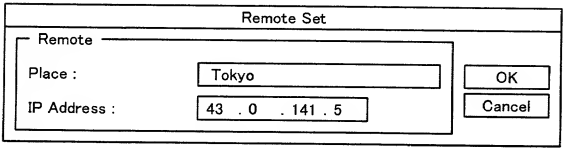

Fig. 6

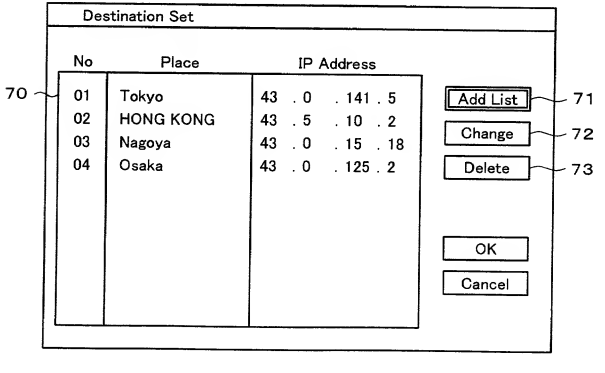

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Fig. 7

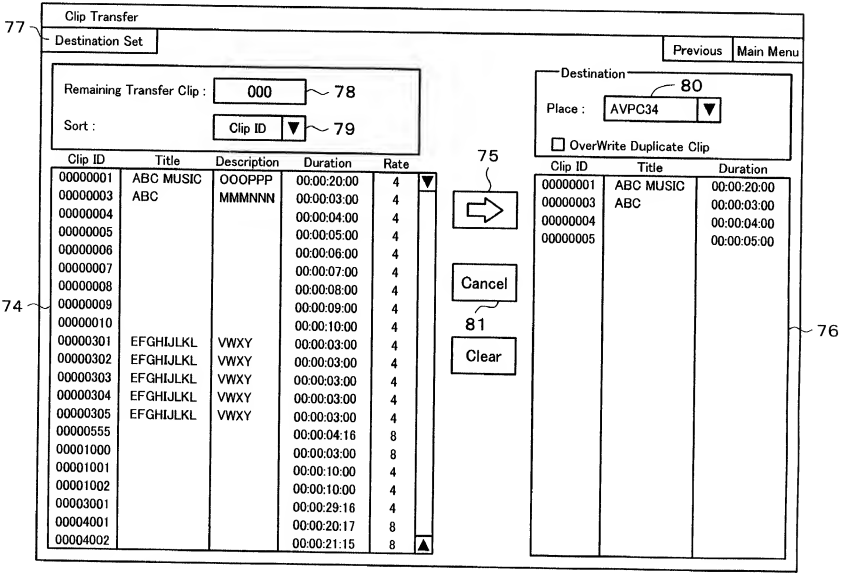

Fig. 8A

Fig. 8

Fig. 8A | Fig. 8B | Fig. 8C

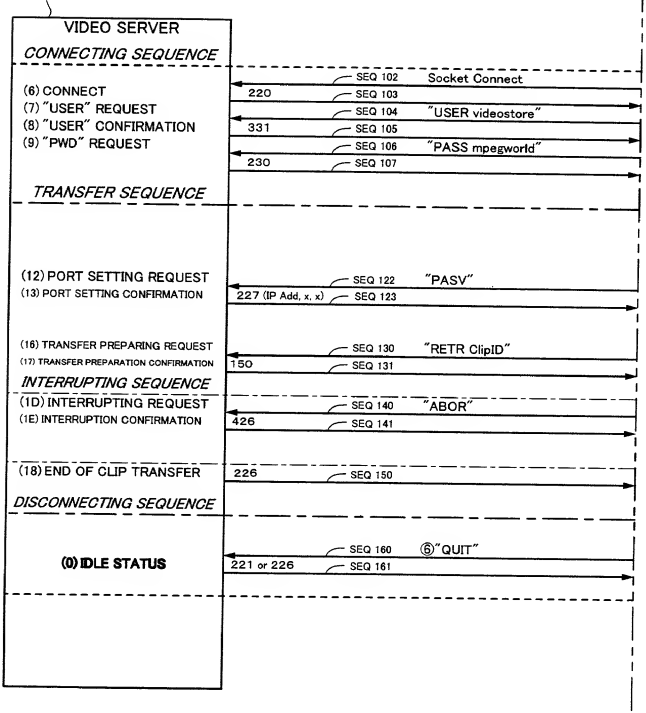

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Fig. 8B

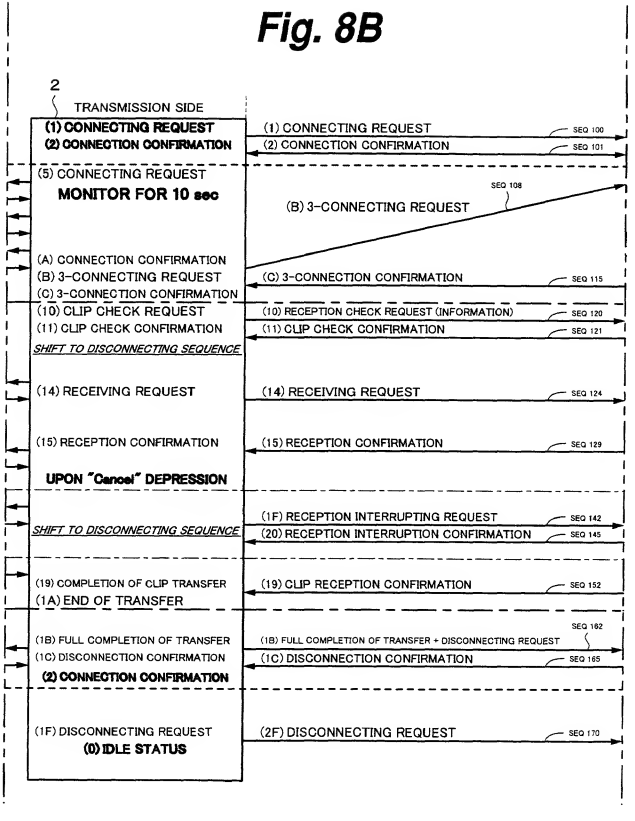
2
TRANSMISSION SIDE
(1) CONNECTING REQUEST
(2) CONNECTION CONFIRMATION
(1) CONNECTING REQUEST
SEQ 100
(2) CONNECTION CONFIRMATION
SEQ 101
(5) CONNECTING REQUEST
MONITOR FOR 10 sec
SEQ 108
(B) 3-CONNECTING REQUEST
(A) CONNECTION CONFIRMATION
(B) 3-CONNECTING REQUEST
(C) 3-CONNECTION CONFIRMATION
(C) 3-CONNECTION CONFIRMATION
SEQ 115
(10) CLIP CHECK REQUEST
(10) RECEPTION CHECK REQUEST (INFORMATION)
SEQ 120
(11) CLIP CHECK CONFIRMATION
(11) CLIP CHECK CONFIRMATION
SEQ 121
SHIFT TO DISCONNECTING SEQUENCE
(14) RECEIVING REQUEST
(14) RECEIVING REQUEST
SEQ 124
(15) RECEPTION CONFIRMATION
(15) RECEPTION CONFIRMATION
SEQ 129
UPON "Cancel" DEPRESSION
(1F) RECEPTION INTERRUPTING REQUEST
SEQ 142
SHIFT TO DISCONNECTING SEQUENCE
(20) RECEPTION INTERRUPTION CONFIRMATION
SEQ 145
(19) COMPLETION OF CLIP TRANSFER
(19) CLIP RECEPTION CONFIRMATION
SEQ 152
(1A) END OF TRANSFER
SEQ 162
(1B) FULL COMPLETION OF TRANSFER
(1B) FULL COMPLETION OF TRANSFER + DISCONNECTING REQUEST
(1C) DISCONNECTION CONFIRMATION
(1C) DISCONNECTION CONFIRMATION
SEQ 165
(2) CONNECTION CONFIRMATION
(1F) DISCONNECTING REQUEST
(2F) DISCONNECTING REQUEST
SEQ 170
(0) IDLE STATUS

Fig. 8C

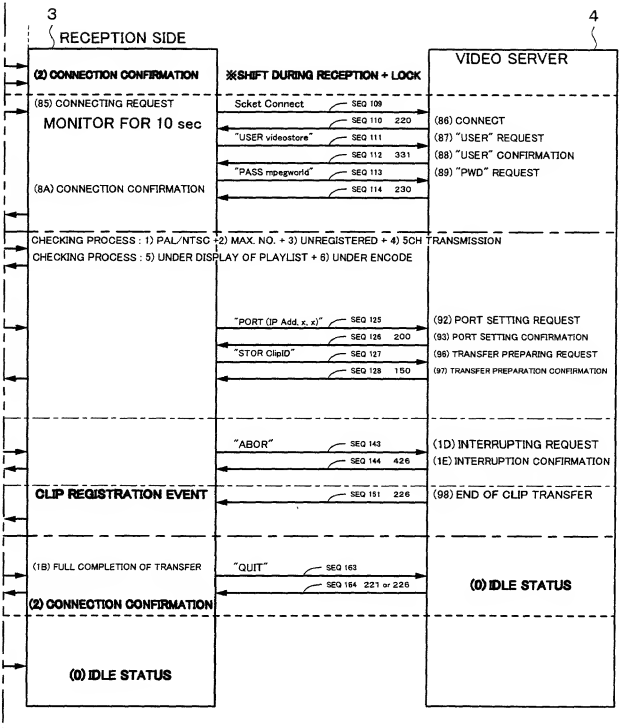
3
RECEPTION SIDE
4
VIDEO SERVER
(2) CONNECTION CONFIRMATION
※SHIFT DURING RECEPTION + LOCK
(85) CONNECTING REQUEST
MONITOR FOR 10 sec
Scket Connect
SEQ 109
SEQ 110 220
(86) CONNECT
"USER videostore"
SEQ 111
(87) "USER" REQUEST
SEQ 112 331
(88) "USER" CONFIRMATION
"PASS mpegworld"
SEQ 113
(89) "PWD" REQUEST
(8A) CONNECTION CONFIRMATION
SEQ 114 230
CHECKING PROCESS : 1) PAL/NTSC 2) MAX. NO. + 3) UNREGISTERED + 4) 5CH TRANSMISSION
CHECKING PROCESS : 5) UNDER DISPLAY OF PLAYLIST + 6) UNDER ENCODE
"PORT (IP Add. x, x)"
SEQ 125
(92) PORT SETTING REQUEST
SEQ 126 200
(93) PORT SETTING CONFIRMATION
"STOR ClipID"
SEQ 127
(96) TRANSFER PREPARING REQUEST
SEQ 128 150
(97) TRANSFER PREPARATION CONFIRMATION
"ABOR"
SEQ 143
(1D) INTERRUPTING REQUEST
SEQ 144 426
(1E) INTERRUPTION CONFIRMATION
CLIP REGISTRATION EVENT
SEQ 151 226
(98) END OF CLIP TRANSFER
(1B) FULL COMPLETION OF TRANSFER
"QUIT"
SEQ 163
SEQ 164 221 or 226
(0) IDLE STATUS
(2) CONNECTION CONFIRMATION
(0) IDLE STATUS

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Fig. 9

```
typedef struct {
    UINT    len ;                              // DATA LENGTH
    UINT    message ;                          // MESSAGE
    UINT    ext_message ;                      // EXTENSION MESSAGE
    BYTE    data[NETWORK_MSG_DATA_LEN] ;       // BYTE DATA
} NETWORK_MSG ;
```